]						
#ef	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		@pd<"19990815" and (router with (document or packet) and (threshold with compare) and (automatic or manual)	US-PGPUB; USPAT	OR.	ON.	2006/10/10 15:30
2	34	@pd<"19990815" and classification.ab. and feature and train\$ and (knowledgebase or "knowledge base" or database or "data base") and rout\$	US-PGPUB; USPAT	Я Я	9	2006/10/11 13:41
딦	25	@pd<"19990815" and document.ab. and classification.ab.	US-PGPUB; USPAT	OR.	OFF	2006/10/11 13:43
4	ω	@pd<"19990815" and document.ab. and classification.ab. and ("neural network" or "neural networks")	US-PGPUB; USPAT	QR .	OFF .	2006/10/11 14:28
5	0	706/20.ccls. and @pd<"19990815" and document.ab. and classification.ab.	US-PGPUB; USPAT	유	OFF	2006/10/11 14:29
.6	ω	706/20.ccls. and @pd<"19990815" and document.ab.	US-PGPUB; USPAT	R	OFF	2006/10/11 14:29
۲7	297	706/20.ccls. and @pd<"19990815"	US-PGPUB; USPAT	유	OFF	2006/10/11 14:29
	40	706/20.ccls. and @pd<"19990815" and classification.ab.	US-PGPUB; USPAT	유	OFF	2006/10/11 14:29
6	0	706/18.ccls. and @pd<"19990815" and classification.ab.	US-PGPUB; USPAT	Q _R	OFF	2006/10/11 14:29
L10	34	706/18.ccls. and @pd<"19990815"	US-PGPUB; USPAT	Q.	OFF	2006/10/11 14:30
E	49	706/28.ccls. and @pd<"19990815"	US-PGPUB; USPAT	QR.	OFF	2006/10/11 14:31
L12	71	706/34.ccls. and @pd<"19990815"	US-PGPUB; USPAT	OR.	OFF	2006/10/11 14:31
L13	32	706/42.ccls. and @pd<"19990815"	US-PGPUB; USPAT	Я Я	OFF	2006/10/11 14:31
L14	215	l8 or l10 or l11 or l12 or l13	US-PGPUB; USPAT	QR.	OFF	2006/10/11 14:32
S1	0	@pd<"19990815" and document.ab. and clasification.ab.	US-PGPUB; USPAT	Q _R	OFF	2006/10/03 12:49

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S17	S16	S15	S14	S13	S12	S11	S10	S9	S7	98	S5	S4	S	S2
н	0	L	0	-	⊢	-	1752	ω	-	ω	ω	Vī	13	25
"5251131".pn. and ((switch\$ or chang\$))	"5251131".pn. and ((switch\$ or chang\$) with mode\$)	"5251131".pn. and (feature\$ with add\$)	"5251131".pn. and (feature with added)	"5251131".pn. and train\$	"5251131".pn. and (feature with (extract\$ or module))	"5251131".pn. and feature	coughlan	<pre>@pd<"19990815" and classification.ab. and feature and train\$ and (knowledgebase or "knowledge base" or database or "data base") and rout\$ and (compare with threshold)</pre>	S2 and feature and train\$ and (knowledgebase or "knowledge base" or database or "data base") and rout\$ and destination	S2 and feature and train\$ and (knowledgebase or "knowledge base" or database or "data base") and rout\$	S2 and feature and train\$ and (knowledgebase or "knowledge base" or database or "data base")	S2 and feature and train\$	S2 and feature	@pd<"19990815" and document.ab. and classification.ab.
US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT
Я	Q.	O _R	Q _R	O _R	O _R	Q _R	Q _R	OR P	Q.	Q.	Я Я	Q.	Q.	Q _R
9	Q.	ON.	Q Q	9	Q N	Q N	Q 2	ON	Q Q	O _N	0	<u>S</u>	Q	OFF
2006/10/03 13:53	2006/10/03 13:52	2006/10/03 13:51	2006/10/03 13:40	2006/10/03 13:40	2006/10/03 13:39	2006/10/03 13:35	2006/10/03 13:35	2006/10/03 14:49	2006/10/03 12:53	2006/10/03 13:18	2006/10/03 12:53	2006/10/03 12:52	2006/10/03 12:51	2006/10/03 12:50

S33	S32	S31	S30	S29	S28	S27	S26	S25	S24	S23	S22	S21	S20		S19
	L	0	0	L	L	_L	–	–	0	0	0		0		0
"5251131".pn. and (threshold)	"5251131".pn. and (begin\$ same training)	"5251131".pn. and (brgin\$ same training)	"5251131".pn. and (start same training)	"5251131".pn. and training	"5251131".pn. and fly	"5251131".pn. and generated	"5251131".pn. and (knowledgebase or "knowledge base" or database or "data base")	"5251131".pn. and (train\$) and classify\$	"5251131".pn. and (train\$ same mode)	"5251131".pn. and (train\$ same classfy\$)	"5251131".pn. and (train\$ with classfy\$)	"5251131".pn. and ("method")	"5251131".pn. and ("the fly")		"5251131".pn. and ("on the fly")
US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	USPAT	US-PGPUR:
OR.	Q.	Q _R	OR	Q _R	OR	Q _R	Q _R	Q _R	Q.	Q.	Q _R	OR	Q _R	,	<u>ਤ</u>
Q N	9	Q N	9	O _N	Q N	S S	9	Q N	9	N N	Q [°]	S S	9	9	2
2006/10/03 14:44	2006/10/03 14:38	2006/10/03 14:37	2006/10/03 14:37	2006/10/03 14:32	2006/10/03 14:36	2006/10/03 14:31	2006/10/03 14:27	2006/10/03 14:22	2006/10/03 14:21	2006/10/03 14:20	2006/10/03 14:20	2006/10/03 14:20	2006/10/03 14:02	2000/10/05 14:01	7006/10/03 14.01

ıl network	@pd<"19990815" and ("neural network" or "neural networks") and classification		
ail") with ro	@pd<"19990815" and ((e-mail or "e mail") with routing) with neural		
		US-PGPUB; USPAT	US-PGPUB; OR USPAT
		US-PGPUB; USPAT	US-PGPUB; OR USPAT
		US-PGPUB; USPAT	US-PGPUB; OR USPAT
@pd<"19990815" and ((e-mail or "e mail") with routing)	ıting)	uting) US-PGPUB; USPAT	
		US-PGPUB; USPAT	US-PGPUB; OR USPAT
@pd<"19990815" and (router with (document or pa with compare) and (automatic or manual)	<pre>@pd<"19990815" and (router with (document or packet)) and (threshold with compare) and (automatic or manual)</pre>	cket)) and (threshold US-PGPUB; USPAT	
eshold) and ("5936939".pn. and (adjustable with threshold) and (automatic or manual)	automatic or manual) US-PGPUB; USPAT	
utomatic or m	@pd<"19990815" and ((router with (automatic or manual)) and (threshold with compare))	anual)) and (threshold US-PGPUB; USPAT	
"5936939".pn. and (adjustable with threshold)		US-PGPUB; USPAT	US-PGPUB; OR USPAT
"5251131".pn. and (threshold same adjust\$)		US-PGPUB; USPAT	US-PGPUB; OR USPAT
eshold) and (@pd<"19990815" and ((router with threshold) and (threshold with compare))	threshold with US-PGPUB; USPAT	
@pd<"19990815" and ((router with threshold) with compare)	compare)	compare) US-PGPUB; USPAT	
"5251131".pn. and (rout\$ same threshold)		US-PGPUB; USPAT	US-PGPUB; OR USPAT
	·	US-PGPUB; USPAT	US-PGPUB; OR USPAT

S64	S63	S62	S61	S60	S59	S58	S57	S56	S55	S54 .	S53	S52	S51	S50
0	0	Ľ	0	0	0	43	б	, თ	ш	12	L	0	7	34
"5933490".pn. and vector	"5251131".pn. and (Feature with input)	"5251131".pn. and Feature	"5251131" pn. and vector	@pd<"19990815" and "manual routing" and ("administrator" same manual)	<pre>@pd<"19990815" and "manual routing" and ("system administrator" same manual)</pre>	@pd<"19990815" and "manual routing"	@pd<"19990815" and ("neural network" or "neural networks") and classification and (weights with adjustable) and (document or "web page")	@pd<"19990815" and ("neural network" or "neural networks") and classification and (weights with adjustable) and document	"6104500".pn. and operator	@pd<"19990815" and ("neural network" or "neural networks") and classification and (weights with adjustable) and (features with input)	"5802507".pn. and "input vector"	"5802507".pn. and feature	@pd<"19990815" and ("neural network" or "neural networks") and classification and (weights with adjustable) and (document or e-mail or "e mail" or fax or mail or memo)	@pd<"19990815" and ("neural network" or "neural networks") and classification and (weights with adjustable)
US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT
O _R	S	R	Q _R	Q _R	Q.	Я Я	Я Я	S S	Q _R	Q _R	Q R	Q	Q _R	O _R
ON.	9	9	9	S S	9	9	9	9	9	9	9	S O	9	ON
2006/10/03 17:08	2006/10/03 17:08	2006/10/03 17:08	2006/10/03 17:06	2006/10/03 17:29	2006/10/03 16:59	2006/10/03 16:58	2006/10/03 16:57	2006/10/11 13:40	2006/10/03 16:46	2006/10/03 16:52	2006/10/03 16:34	2006/10/03 16:34	2006/10/03 16:30	2006/10/03 16:36

	1 "5479574".pn. and administrator	0	580
US-PGPUB; OR ON USPAT US-PGPUB; OR ON USPAT US-PGPUB; OR ON USPAT US-PGPUB; OR ON	@pd<"19990815" and ("neural network" or "neural networks") and (classifs or forwards) and (threshold or weight) and (system near3 administrator)	9 7	S79
US-PGPUB; OR ON USPAT US-PGPUB; OR ON USPAT US-PGPUB; OR ON USPAT US-PGPUB; OR ON	@pd<"19990815" and ("neural network" or "neural networks") and (classif\$ or forward\$) and (threshold or weight)	8 1799	578
US-PGPUB; OR ON USPAT US-PGPUB; OR ON USPAT US-PGPUB; OR ON USPAT US-PGPUB; OR ON	@pd<"19990815" and ("neural network" or "neural networks") and (classif\$ or forward\$) and threshold	7 1341	S77
VB; VB; <td>@pd<"19990815" and ("neural network" or "neural networks") and (classifs or forwards)</td> <td>6 2198</td> <td>S76</td>	@pd<"19990815" and ("neural network" or "neural networks") and (classifs or forwards)	6 2198	S76
90B; OR OR ON	@pd<"19990815" and ("neural network" or "neural networks")	5 3952	S75
90B; OR ON	@pd<"19990815" and (("system administrator") with failed)	4 21	S74
OR ON ON ON ON ON ON ON	@pd<"19990815" and (("system administrator") with "below threshold")	ω 	S73
OR ON ON ON ON ON ON	@pd<"19990815" and (("system administrator") near8 "below threshold")	2 0	S72
PUB; OR ON ON ON ON	@pd<"19990815" and (("system administrator") with manual)	1 40	S71
PUB; OR ON ON ON ON	@pd<"19990815" and ((system near3 administrator) with manual)	40	570
OR ON ON	"5461488".pn.		S69
υΒ; OR ON	@pd<"19990815" and ("system administrator" and misrouted)	×	S68
	S66 and frequency	3	S67
US-PGPUB; OR ON 2006/10/03 17:24 USPAT	"6104500".pn. or "5251131".pn. or "5933490".pn. or "5371807".pn.	 	S66
US-PGPUB; OR ON 2006/10/03 17:23 USPAT	"6104500".pn. and vector	5	S65

596	595	S94		S92	S91	S90	S89	588	S87	S86	S85	S84	S83	S82	S81
											-,				
0	0	И	ъ	0	2	4	~	0	ω	}	~	2	ω	И	4
S94 and (administrator same classify)	S94 and (administrator with classify)	"5251131".pn. or "5933490".pn. or "6104500".pn. or "5371807".pn. or "5479574".pn.	S82 and (mode)	S82 and (mode with threshold)	S82 and (output\$ with (confidence or relative or value))	S82 and (result\$ with (confidence or relative or value))	S82 and (result\$ with (confidence or relative))	S82 and (output\$ with (confidence or relative))	S82 and (confidence or relative)	S82 and batch	S82 and (train\$ same administr\$)	S82 and train\$	S82 and administ\$	"5251131".pn. or "5933490".pn. or "6104500".pn. or "5371807".pn. or "5479574".pn.	"5251131".pn. or "5933490".pn. or "6104500".pn. or "5371807".pn. or "547974".pn.
US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT
유	Q.	Q.	Q.	Q.	Ŗ	R	Q.	Q.	Q.	Q _R	OR.	Q.	Q.	QR.	Q _R
S.	9	9	9	9	9	9	9	9	9	9	N N	9	9	9	Q.
2006/10/11 07:50	2006/10/11 07:50	2006/10/11 07:50	2006/10/11 07:50	2006/10/10 16:41	2006/10/10 16:41	2006/10/10 16:30	2006/10/10 16:29	2006/10/10 16:27	2006/10/10 16:26	2006/10/10 16:23	2006/10/10 16:14	2006/10/10 16:08	2006/10/10 16:08	2006/10/10 16:05	2006/10/10 16:05

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2006/10/11 08:49	ON.	O _R	US-PGPUB; USPAT	"5777882".pn. and threshold	1	9 015
2006/10/11 08:49	Q.	Q _R	US-PGPUB; USPAT	"5777882".pn. and adjustab\$	0	S10 8
2006/10/11 08:33	O _N	Q _R	US-PGPUB; USPAT	@pd<"19990815" and (threshold with above) and (threshold with below) and (classification or routing) and (administra\$ with below) and (threshold with adjustable)	0	S10 7
2006/10/11 08:48	9	OR	US-PGPUB; USPAT	@pd<"19990815" and (threshold with above) and (threshold with below) and (classification or routing) and (administra\$ with below)	14	S10
2006/10/11 08:33	Q Q	OR	US-PGPUB; USPAT	@pd<"19990815" and (threshold with above) and (threshold with below) and (classification or routing)	1342	S10
2006/10/11 08:32	2	Q.	US-PGPUB; USPAT	@pd<"19990815" and (threshold with above) and (threshold with below)	18039	S10 4
2006/10/11 08:32	<u>S</u>	Q _R	US-PGPUB; USPAT	S94 and (threshold with (above or below))	4	S10 3
2006/10/11 08:29	<u>S</u>	Q R	US-PGPUB; USPAT	S94 and (threshold)	и	S10 2
2006/10/11 08:28	S S	Q _R	US-PGPUB; USPAT	S94 and (associat\$)	и	S10
2006/10/11 08:05	S S	Q.	US-PGPUB; USPAT	S94 and (error)	4	S10 0
2006/10/11 07:56	8	Q.	US-PGPUB; USPAT	S94 and (misrout\$)	₽-4	S99
2006/10/11 07:53	Q Q	Q.	US-PGPUB; USPAT	S94 and (learning or training)	ω	S98 .
2006/10/11 07:52	S	OR.	US-PGPUB; USPAT	S94 and (administrator same classif\$)	1	S97